



Hole Saw Cutting

For over 130 years, manufacturers, builders, and tradespeople around the world have relied on Starrett Company's quality precision tools and saws to ensure the consistency of their work. They understand that the Starrett name on a saw blade guarantees exceptional quality, innovation, and expert technical support. Starrett line continue to be the most accurate, robust, and durable tools available, thanks to strict quality control, cutting-edge R&D, and an ongoing commitment to producing superior tools.



The No.1 Holesaw in the UK

The 1st Choice for professionals in the trade

Starrett®

Cordless Smooth Cut

This revolutionary hole saw is supplied as a complete assembly with arbour, pilot drill, and ejector spring designed exclusively for cordless power tools. The safety stop at the base prohibits cutting beyond the hole saw depth of 13mm.



Fast Cut

The FCH - Fast Cut Hole Saw with enhanced heat & wear resistance. Provides a smoother, faster cut on a wide range of materials. Specifically suited to cutting stainless and mild steel sheets, the Fast Cut will also cut through tubes with a wall thickness of up to 3mm. For softer materials a cutting depth of up to 13mm.



Kits & Accessories

Starrett Hole Saw Kits, you'll find a diverse range of saws, each meticulously selected in size to precisely meet the unique requirements of various trades. Whether you're an electrician, contractor, industrial user, or DIY enthusiast, these kits provide a versatile selection of saws crafted to fulfil a broad spectrum of needs.



Ident & Wing Term
Copper Lugs
Heatshrink Repair
Cable Jointing
Junction Boxes
Flexible Conduit
Cable Glands
Gland Accs.
Cable Cleats
Earthing Lightning
MCC Cable
Cable Ties & Acc
Tooling & Cable Prep
Fixing & Security

Bi Metal CSC - Cordless Smooth Cut

Complete hole saw assembly with arbour, pilot drill, and ejector spring designed exclusively for cordless power tools. The safety stop at the base prohibits cutting beyond the hole saw depth of 13mm (½ inch). Cuts stainless steel sheeting, tool and mild steel sheeting, wood, trunking, thin plastics, and thin non-metals. Recommended cutting depth: 3mm.

Featuring a heat-resistant high-speed steel edge, with alloy backing and a constant pitch of 8 TPI, it is ideal for cutting stainless and mild sheet steel, plasterboard, wood, and thin non-metals.

- Safety stop at the base of the hole saw prevents saw travel beyond the hole saw depth -13mm
- Core Ejector: Pre fitted spring
- Complete assembly - arbor, pilot drill and ejector spring included
- Constant pitch teeth provide exceptionally smooth cuts. Pitch 8 teeth per 25mm
- Recommended cutting depth 3mm

Applications: Stainless Steel Sheeting, Tool & Mild Steel Sheeting, Wood, Trunking, Thin Plastics & Thin Non-Metals

Material: High-Speed Steel



Code	Size	inch
CS16	16	5/8"
CS19	19	3/4"
CS20	20	25/32"
CS22	22	7/8"
CS25	25	1"
CS27	27	1.1/16"
CS29	29	1.1/8"
CS30	30	1.3/16"
CS32	32	1.1/4"
CS35	35	1.3/8"
CS38	38	1.1/2"
CS40	40	1.9/16"
CS51	51	2"



	<3mm	<input checked="" type="checkbox"/>
Rec. Cutting Depth	3-13mm	<input type="checkbox"/>
	>13mm	<input type="checkbox"/>
• Metal • Inox (Stainless) • Non Ferrous Materials		★★
Wood		★
Veneer		★
Plastic		★
Acrylic		★
Formica		★

Cordless Smooth Cut Kits

Cordless Smooth Cut Kits are supplied in a durable, rugged carry case with pre-mould dividers. Offered in two convenient kits to cover most applications.

Applications: Stainless Steel Sheeting, Tool & Mild Steel Sheeting, Wood, Trunking, Thin Plastics & Thin Non-Metals

Material: High-Speed Steel



Code	Description	Hole Saw Size
KCS03001	Electricians Kit	20mm, 25mm & 32mm
KCS06001	General Purpose Kit 1	16mm, 20mm, 22mm, 25mm, 32mm & 40mm



Fixing & Security | HOLE SAWS

BI-METAL CUTTING



Bi Metal FCH - Fast Cut Hole Saws

The FCH - Fast Cut Bi-Metal Hole Saws contain an extra cobalt HSS tooth material, and a 5.5 TPI positive rake tooth design ensuring a smoother and faster cut. Although designed for cutting stainless steel, metals, and mild steel sheet, the Fast Cut Saws will cut through wood, plastic, plaster, and other materials. Recommended cutting depth - up to 13mm in softer materials.

Featuring a heat-resistant high-speed steel edge, with alloy backing and a constant pitch of 5.5 TPI, it is ideal for cutting stainless and mild sheet steel, plasterboard, wood, and thin non-metals.

- With extra cobalt for enhanced heat and wear resistance - improving the product life
- The 5.5 TPI positive rake tooth form provides less torque for a smoother, faster cut in all materials
- 30% extra gullet volume for better material penetration.
- Ideal for 3mm stainless steel, mild steel sheet and tubes and other materials with a thickness of up to 13mm
- Size range: 14mm - 210mm
- 41mm (1.5/8") hole saw depth

Applications: Stainless Steel Sheeting, Tool & Mild Steel Sheeting, Wood, Trunking, Plastics & Non-Metals

Material: High-Speed Steel



Code	Size	Arbors
FCH0096	14	
FCH0058	16	
FCH1016	17	
FCH0034	19	
FCH2532	20	
FCH2532-6pack	20	A1
FCH1036	21	A4
FCH0078	22	
FCH1056	24	A1-1 (SDS Plus)
FCH0100	25	
FCH0100-6pack	25	
FCH0116	27	
FCH0118	29	
FCH0136	30	
FCH0114	32	
FCH0114-6pack	32	
FCH0156	33	
FCH0138	35	
FCH0176	37	
FCH0112	38	
FCH0196	40	
FCH0158	41	A2
FCH1116	43	A10
FCH0134	44	
FCH1136	46	
FCH0178	48	A2-1 (SDS Plus)
FCH0200	51	
FCH0216	52	
FCH0218	54	
FCH056M	56	
FCH0214	57	
FCH0256	59	

Code	Size	Arbors
FCH0238	60	
FCH0212	64	
FCH0296	65	
FCH0258	67	
FCH068M	68	
FCH0234	70	
FCH0278	73	
FCH0300	76	
FCH0318	79	
FCH0314	83	
FCH0338	86	
FCH0312	89	A2
FCH0358	92	
FCH0334	95	A10
FCH0378	98	
FCH0400	102	
FCH0418	105	
FCH0414	108	A2-1 (SDS Plus)
FCH0438	111	
FCH0412	114	
FCH0434	121	
FCH0500	127	
FCH0514	133	
FCH0512	140	
FCH0600	152	
FCH160M	160	
FCH168M	168	
FCH177M	177	
FCH210M	210	

Hole Saw Depth	41mm 1.5/8"
<3mm	<input checked="" type="checkbox"/>
3-13mm	<input checked="" type="checkbox"/>
>13mm	<input type="checkbox"/>
• Metal • Inox (Stainless)	<input checked="" type="checkbox"/>
• Non Ferrous Materials	<input checked="" type="checkbox"/>
Cast iron	<input checked="" type="checkbox"/>
Wood	<input checked="" type="checkbox"/>
Veneer	<input checked="" type="checkbox"/>
Plastic	<input checked="" type="checkbox"/>
Acrylic	<input checked="" type="checkbox"/>
Fibreglass	<input checked="" type="checkbox"/>
Formica	<input checked="" type="checkbox"/>
Plaster	<input checked="" type="checkbox"/>
Suspended Floors	<input checked="" type="checkbox"/>



Fast Cut Hole Saws Kits

Starrett Hole Saw Kits meticulously selected in size to precisely meet the unique requirements of various trades. Supplied in unbreakable EVA cases for ultimate protection.

Applications: Stainless Steel Sheetting, Tool & Mild Steel Sheetting, Wood, Trunking, Plastics & Non-Metallics

Material: High-Speed Steel



Code	Description	Hole Saw Size	Arbors
KFC06022	Electricians Kit	16mm, 20mm, 25mm, 29mm, 44mm & 51mm	A1 & A10 Arbors
KFC06021	Electricians Kit 1	16mm, 20mm, 25mm, 32mm, 40mm & 51mm	A1 & A10 Arbors
KFC06023	General Purpose Kit	22mm, 29mm, 35mm, 44mm, 51mm & 64mm	A1 & A10 Arbors
KFC11021	Deluxe Electricians Kit	16mm, 20mm, 22mm, 25mm, 29mm, 35mm, 44mm, 51mm, 64mm, 68mm, & 76mm	A1 & A2 Arbors
KFC07021	Plumber Kit	19mm, 22mm, 29mm, 38mm, 44mm, 51mm & 57mm	A1 & A10 Arbors
KFC11022	Deluxe Plumbers Kit	16mm, 19mm, 22mm, 29mm, 35mm, 38mm, 44mm, 51mm, 57mm, 65mm & 68mm	A1 & A2 Arbors
KFC12021	Plumbers & Electricians Kit	16mm, 20mm, 22mm, 29mm, 35mm, 38mm, 40mm, 44mm, 51mm, 57mm, 65mm, & 68mm	A1 & A2 Arbors

Arbors

Code	Description	Fits Hole Saw Dia.	Shank Size
A1	Arbor	14-30	8.75 (11/32")
A2	Arbor	32-210	11mm (7/16")
A4	Arbor	14-30	6.5mm (1/4")
A10	Arbor	32-210	8.75 (11/32")
A1-1	Arbor	14-30	SDS Plus
A2-1	Arbor	32-210	SDS Plus
A014C	79mm Pilot Drill	14-210	-
A014CE	92mm Pilot Drill	14-210	-



Arbor Extension Bar & Adaptor Nut

Code	Description	For Use With	Fits Chuck Size
A15	Arbor Extension 300mm Long	A1, A10 Arbors	9.5mm (3/8")
A5	Arbor Extension 300mm Long	A2 Arbor	13mm (1/2")
KA12	Arbor Adaptor Nut Allows Use Up To 152mm	A1, A4 & A1-1	-

